

ABSTRACT OF THE DISCLOSURE

The invention provides a method of photographic processing, comprising the steps of applying a first component of a processing solution to the surface of a silver halide photographic material to be processed and applying a second component of the processing solution to the surface of photographic material to be processed. When the applied first and second components have mixed together, the processing solution is active to oxidise silver in the photographic material. The invention also provides a photographic processor suitable for carrying out the method.